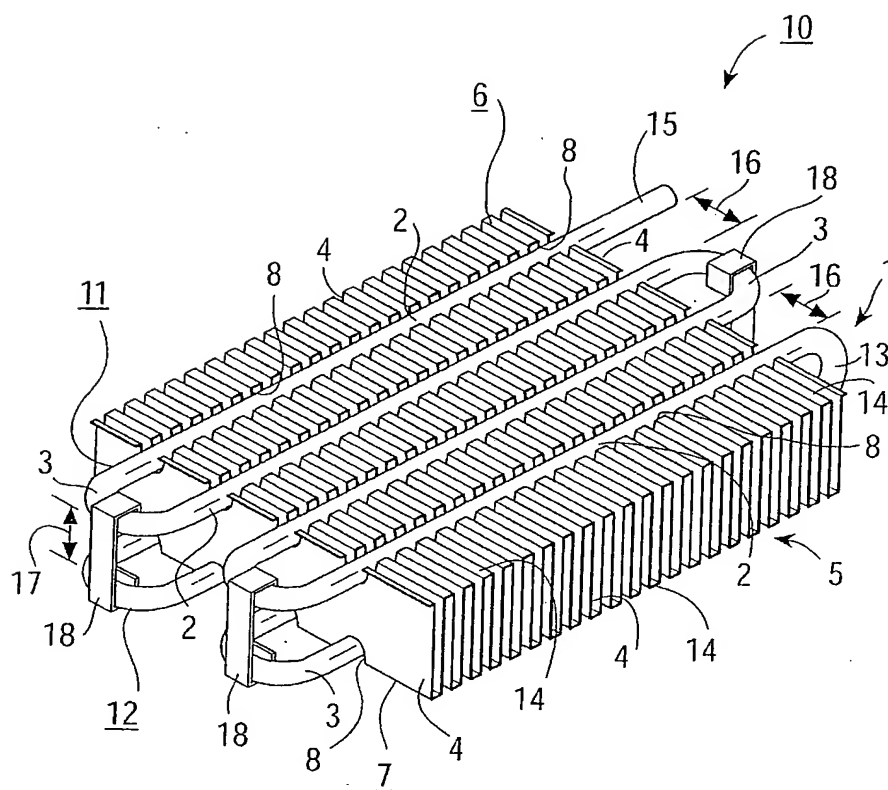


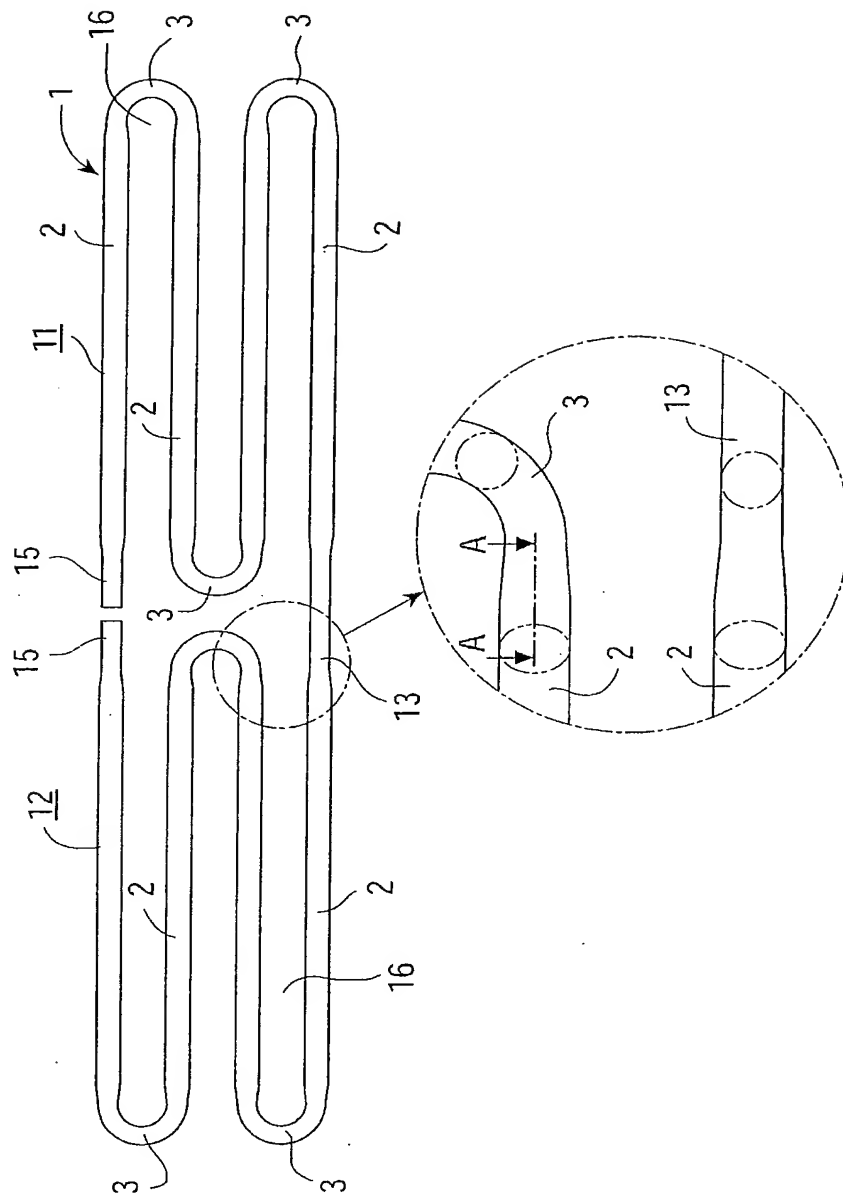
1/28

Fig.1



2/28

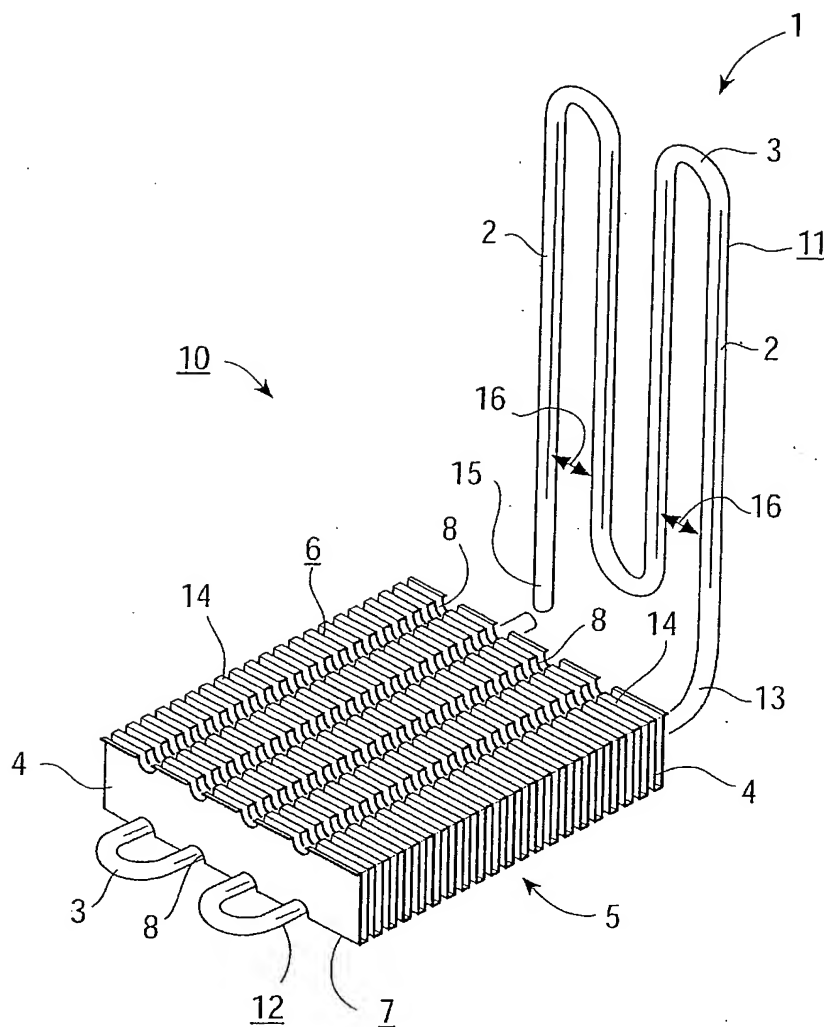
Fig. 2





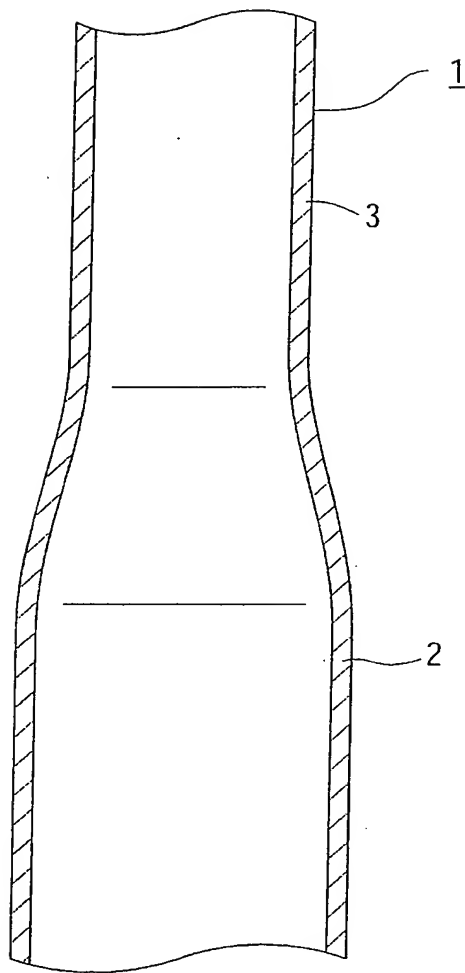
4/28

Fig.4



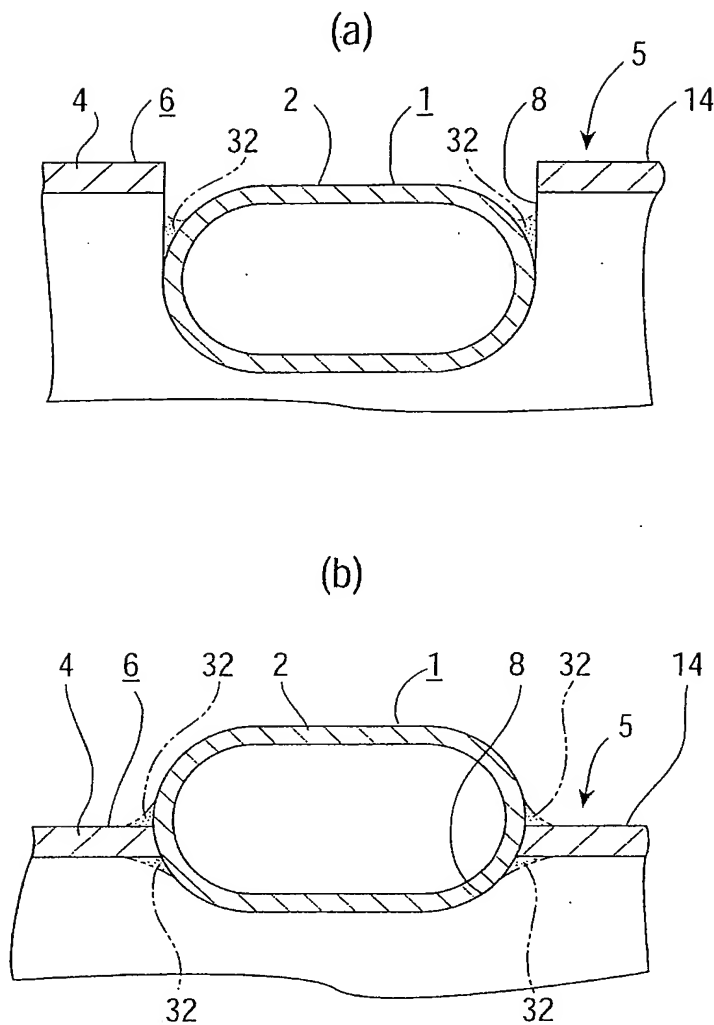
5/28

Fig.5



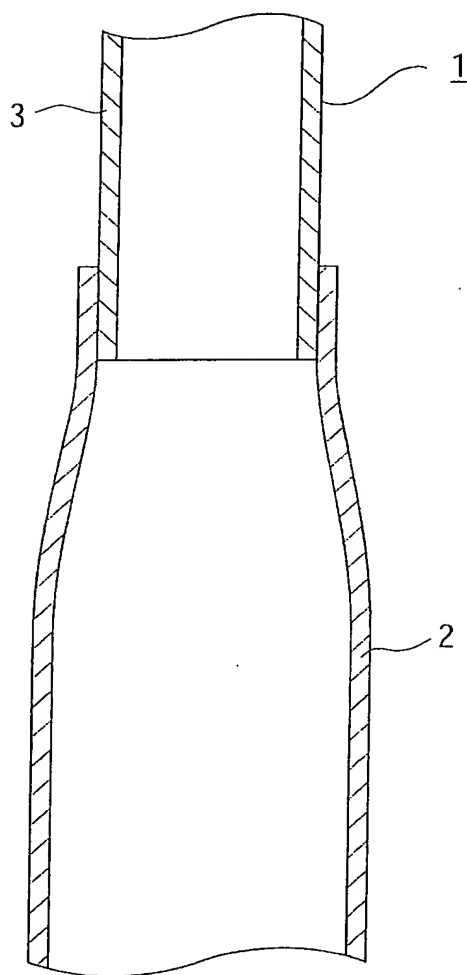
6/28

Fig. 6



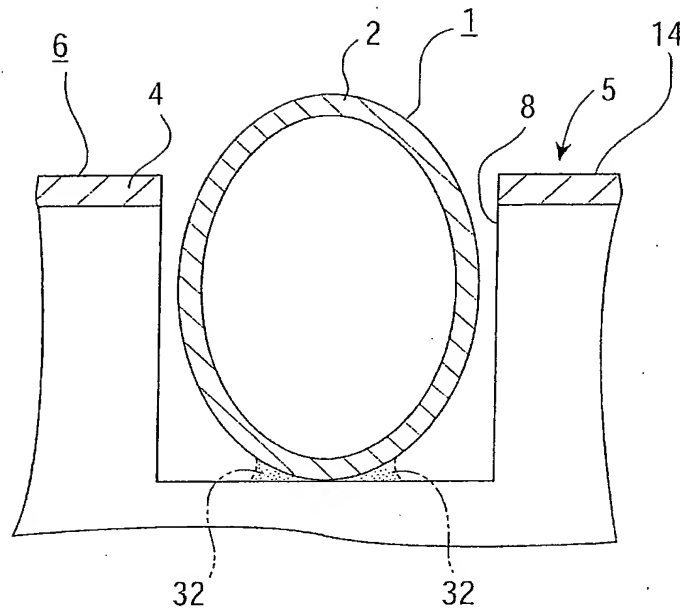
7/28

Fig.7



8/28

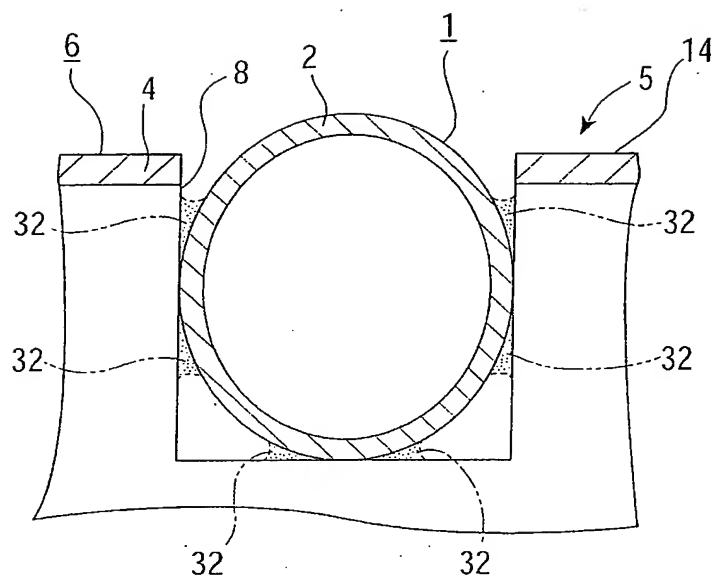
Fig. 8





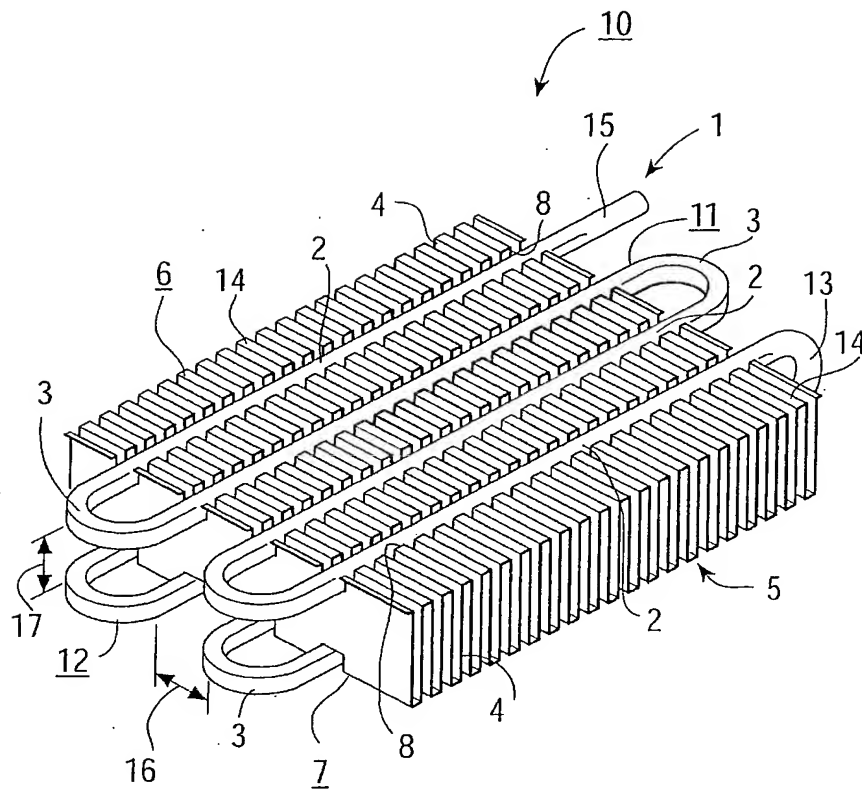
9/28

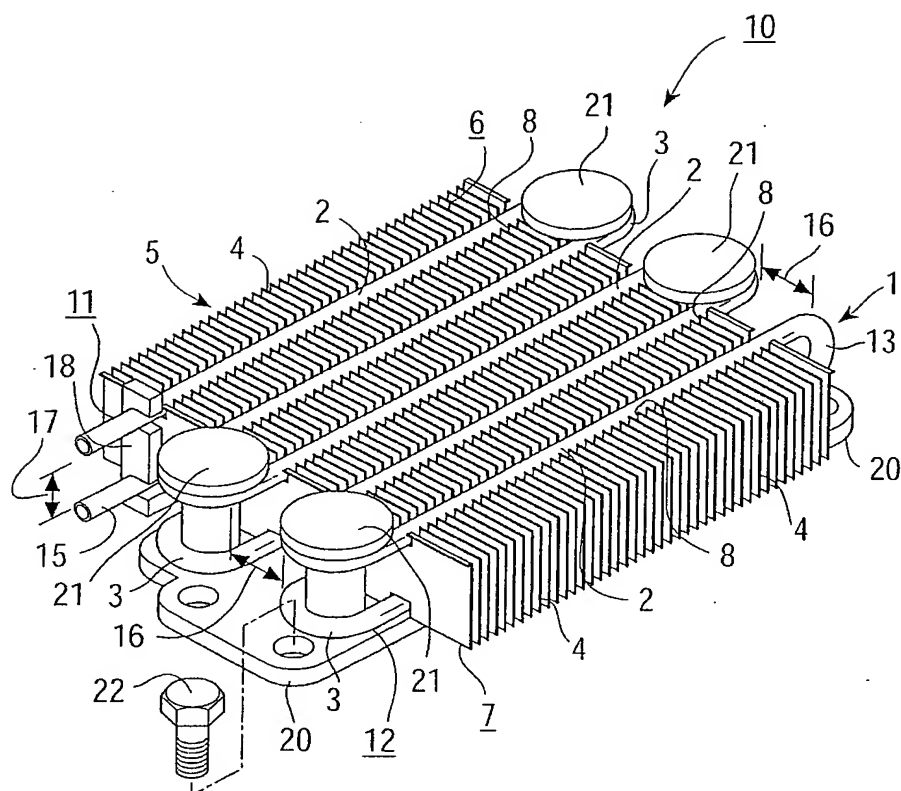
Fig. 9



10/28

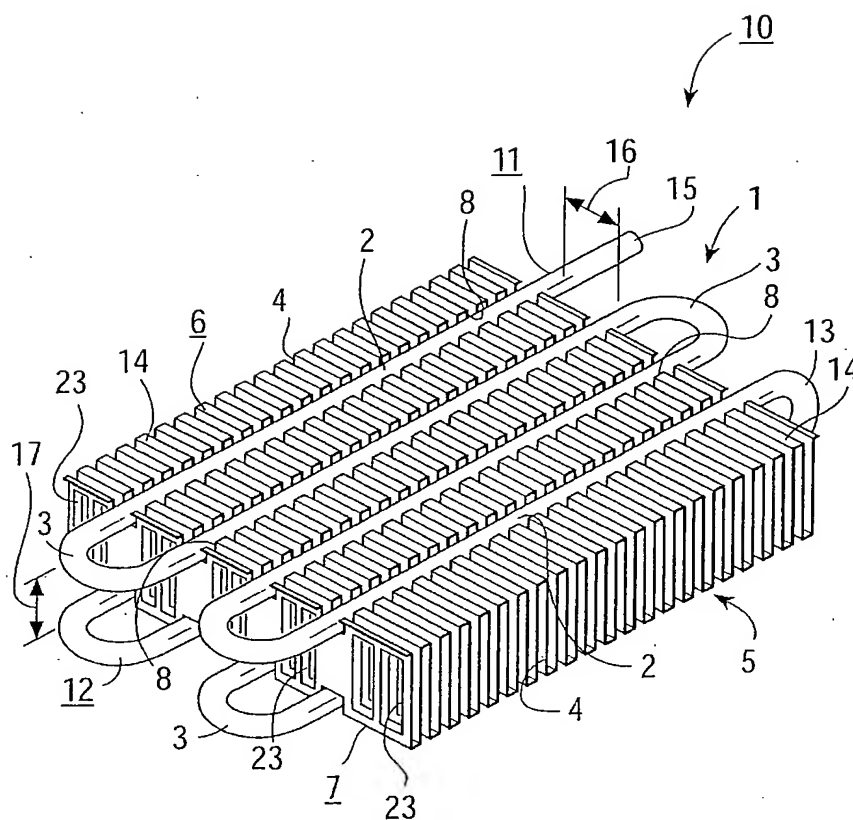
Fig.10





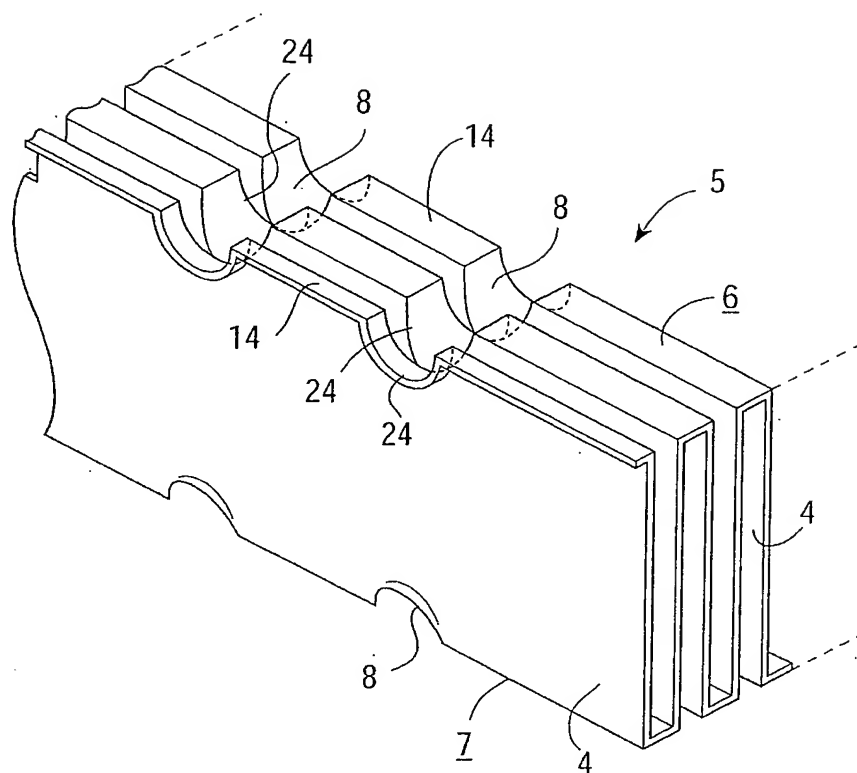
12/28

Fig.12



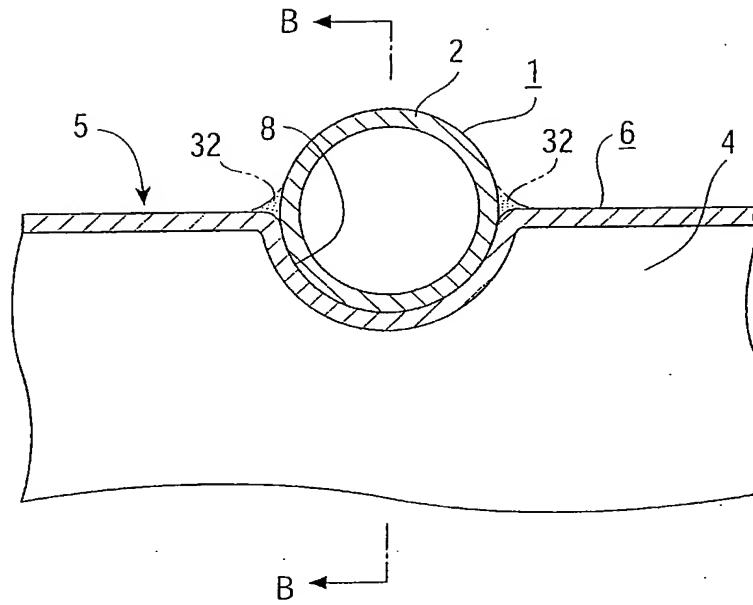
13/28

Fig.13



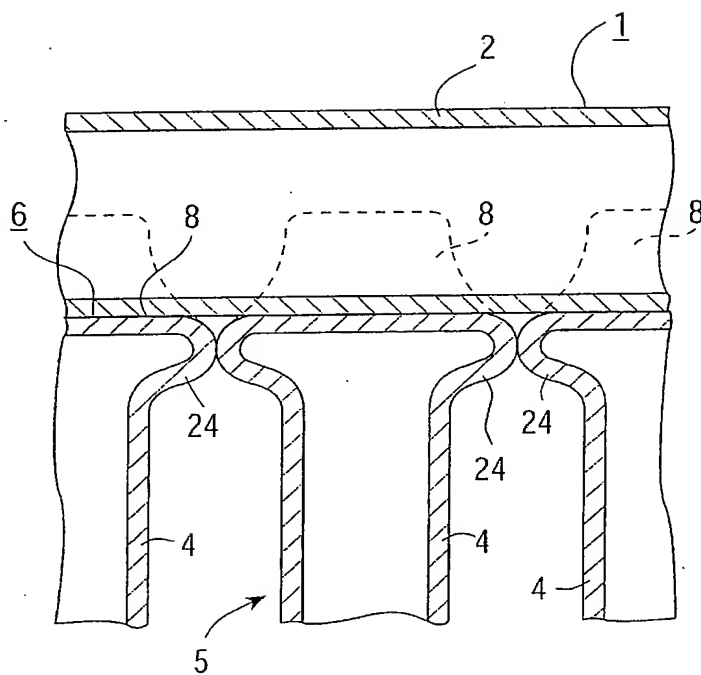
14/28

Fig.14



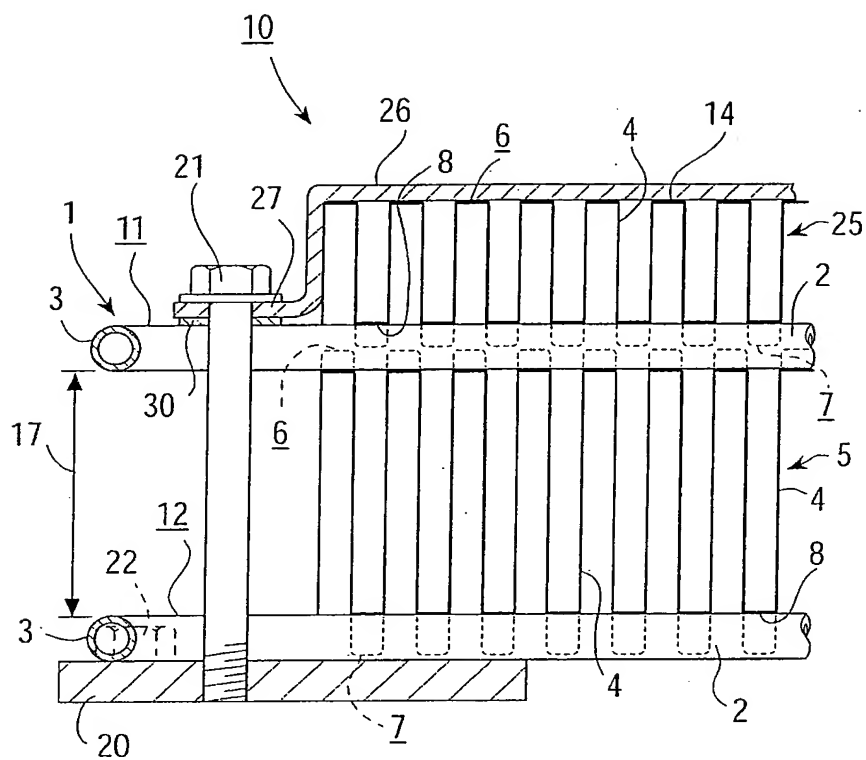
15/28

Fig.15



16/28

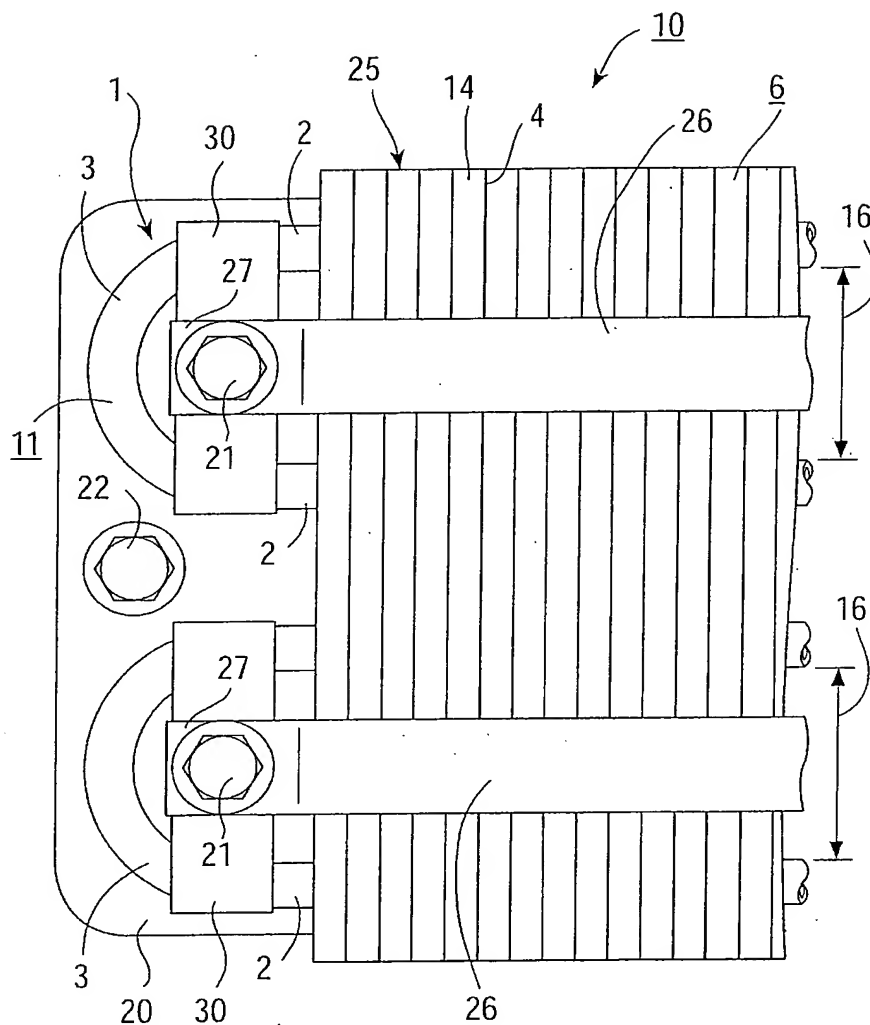
Fig.16





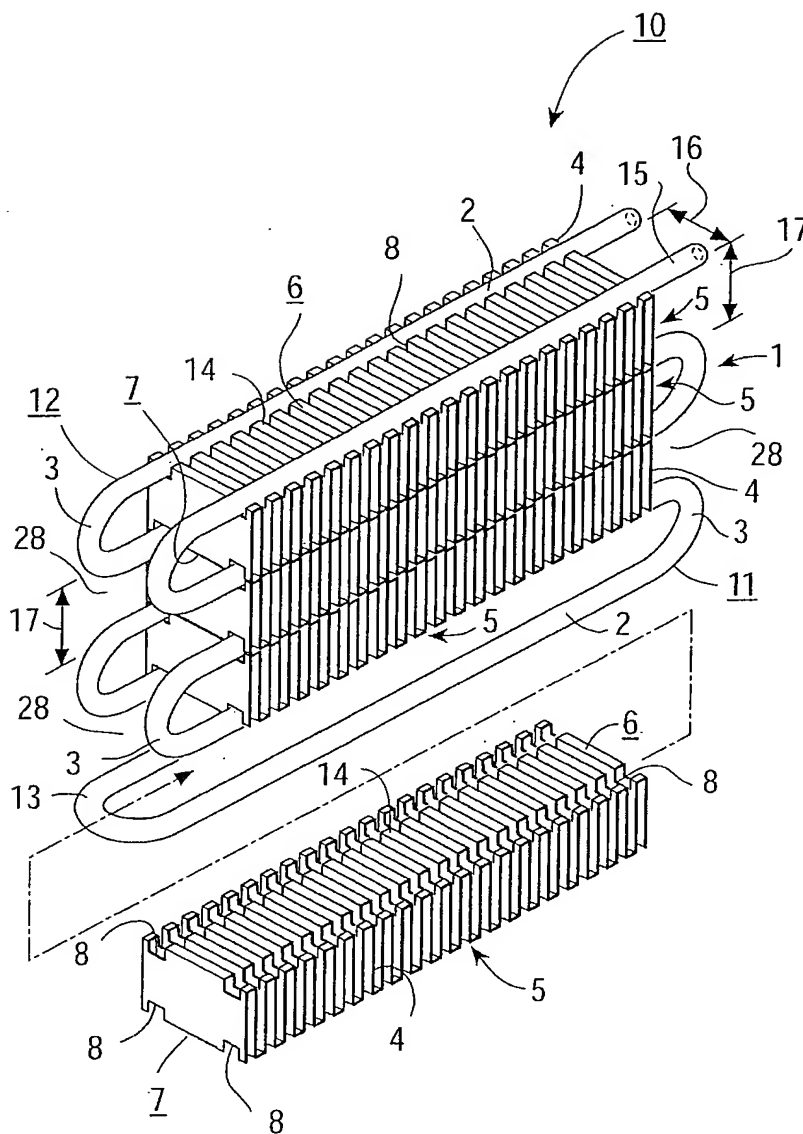
17/28

Fig.17



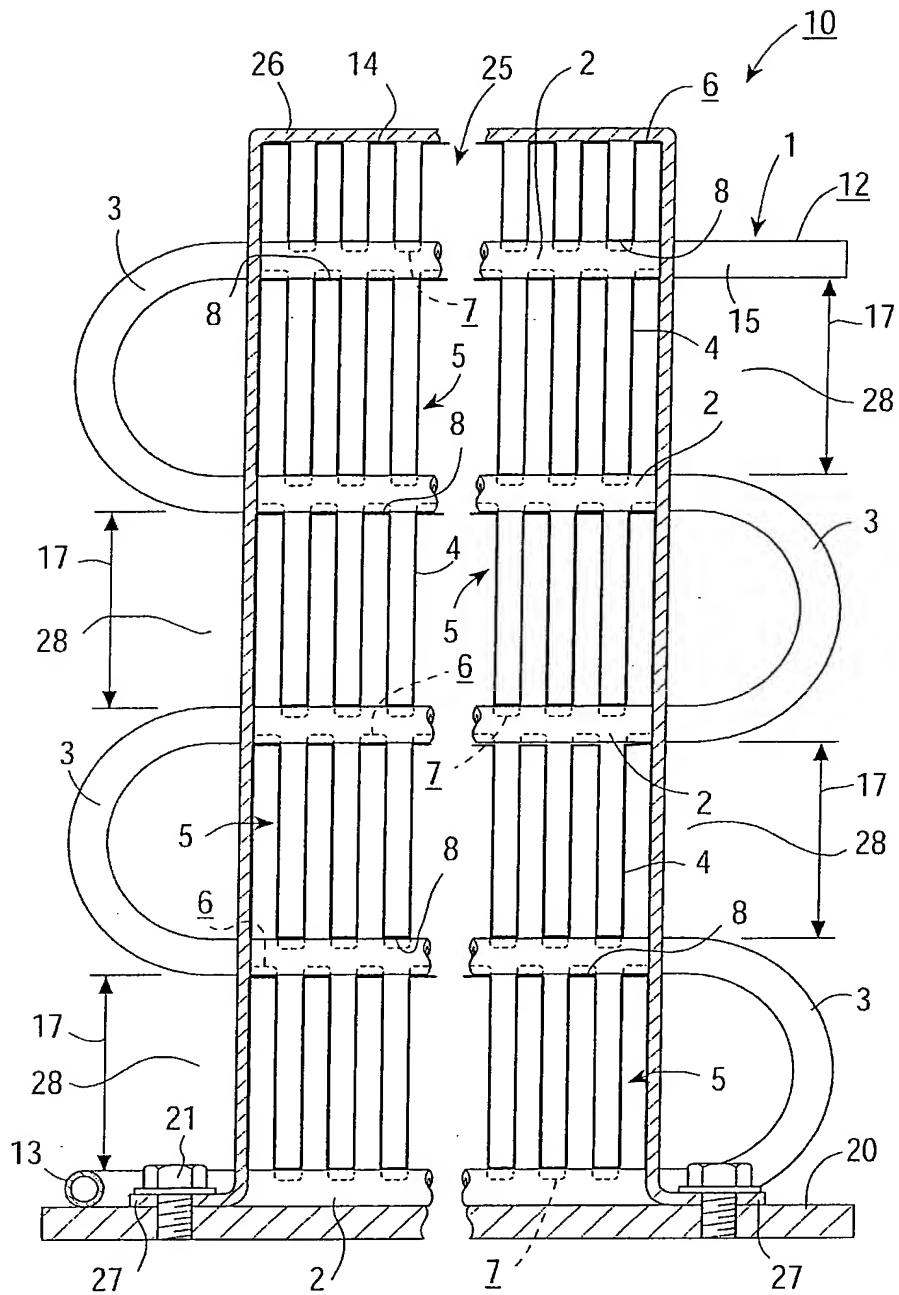
18/28

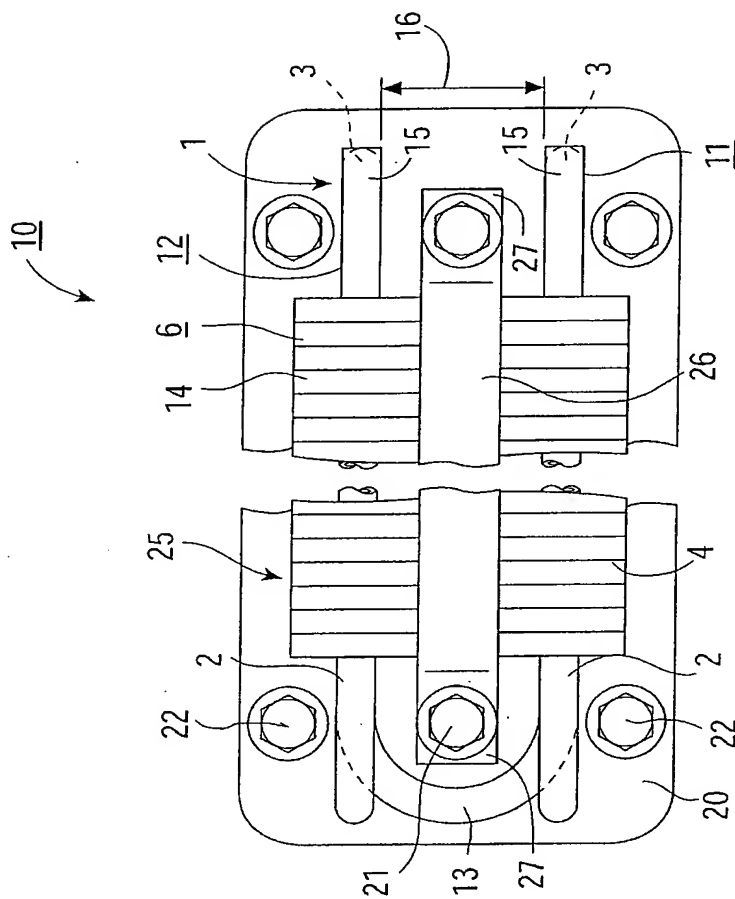
Fig.18



19/28

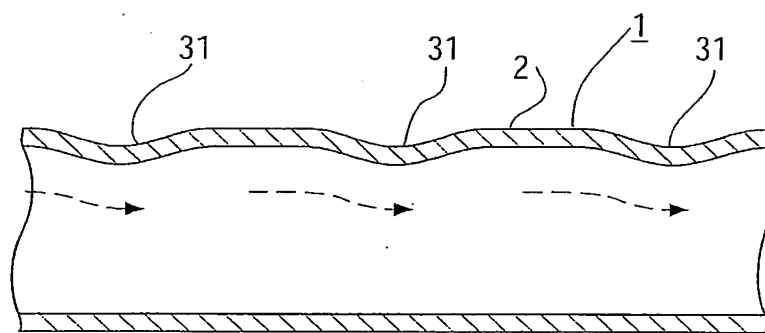
Fig. 19





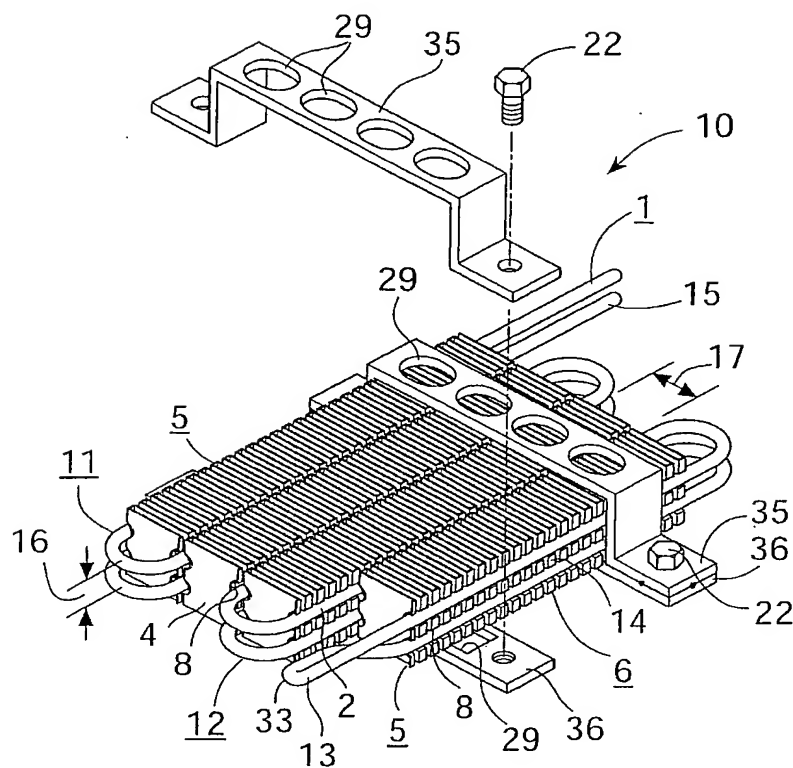
21/28

Fig. 21



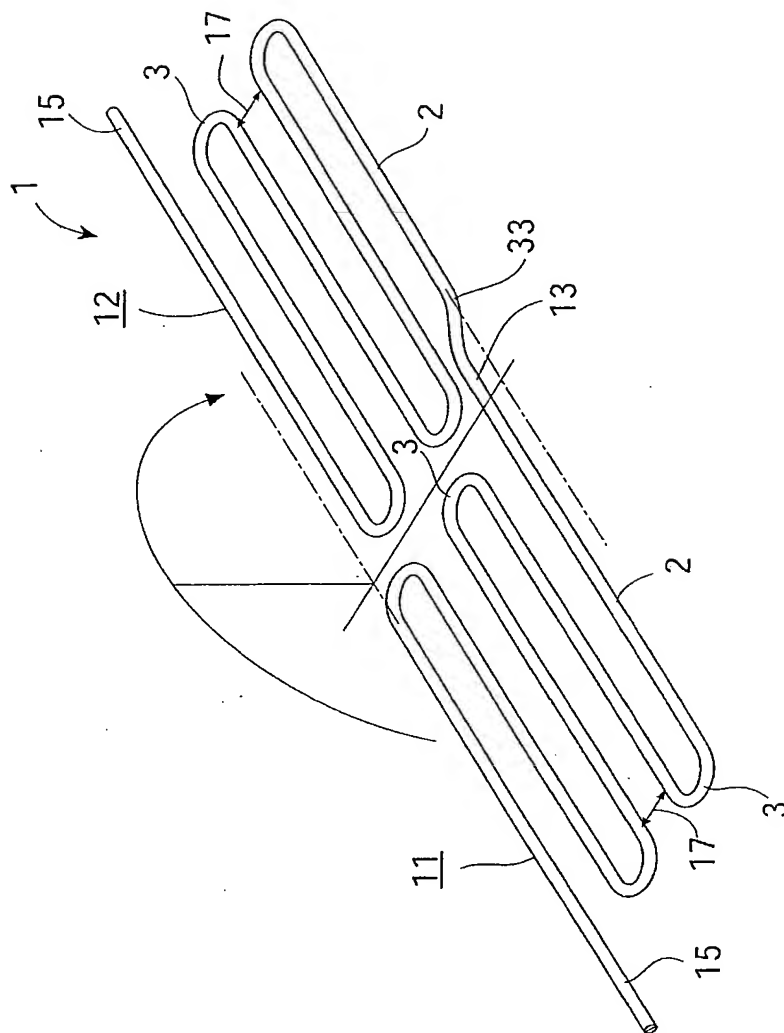
22/28

Fig. 22



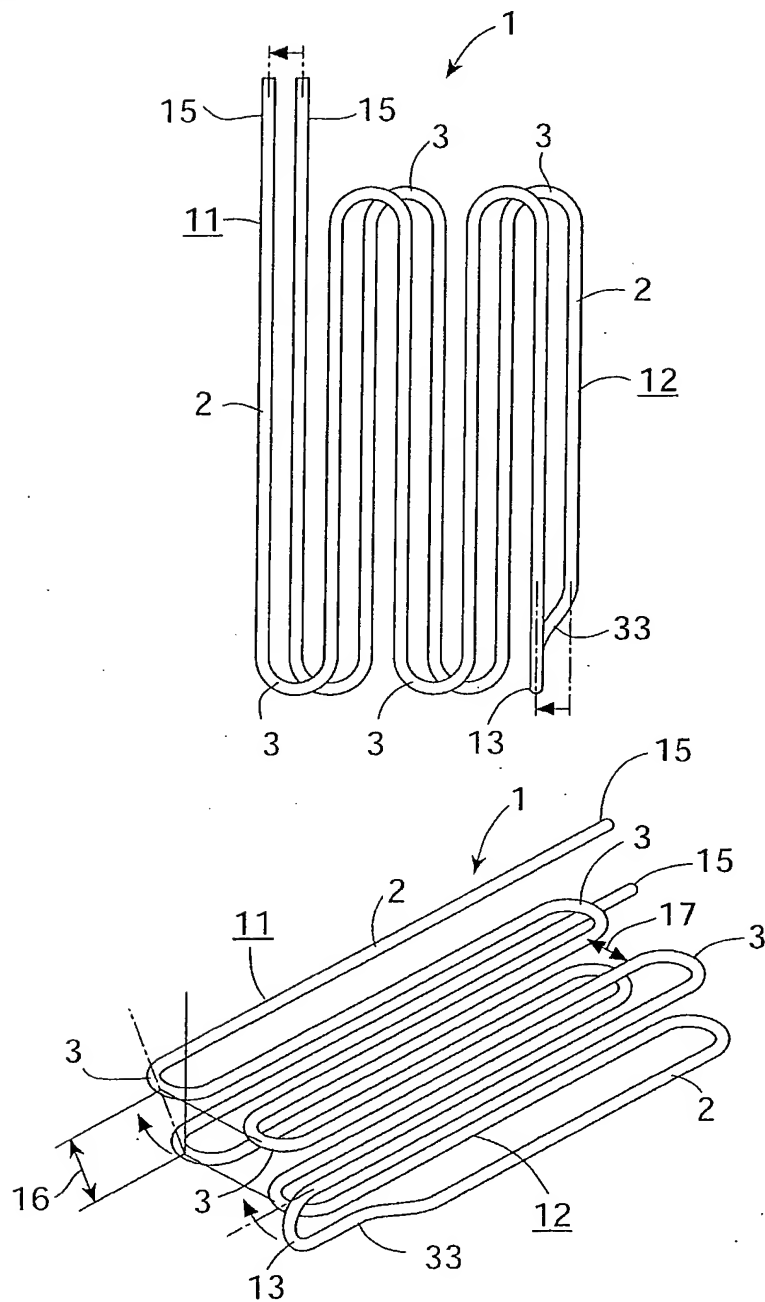
23/28

Fig. 23



24/28

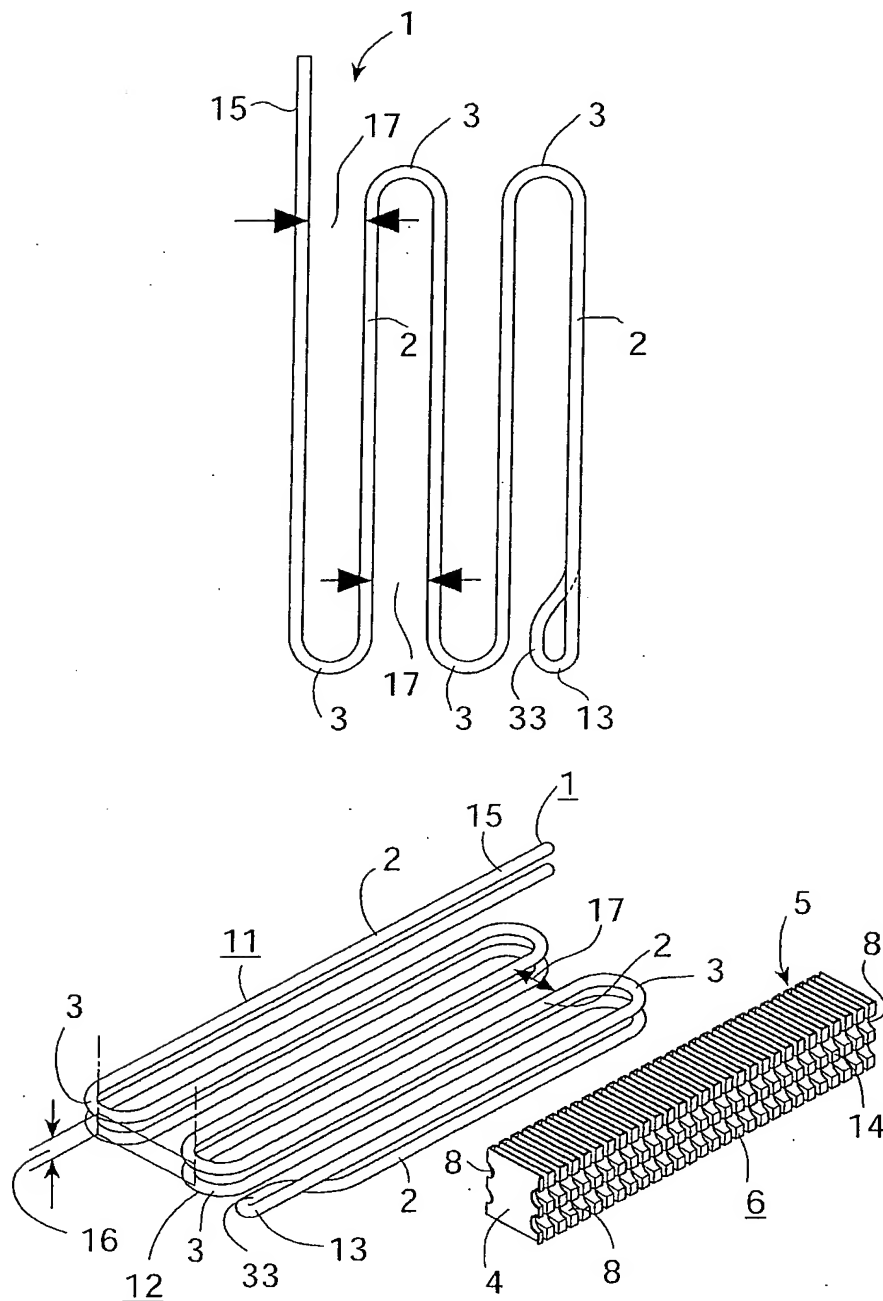
Fig.24





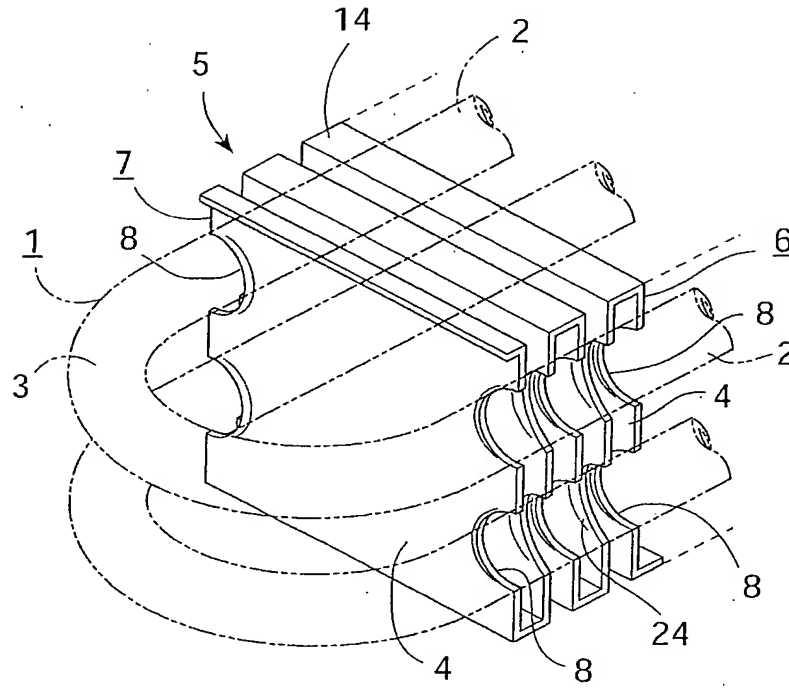
25/28

Fig.25



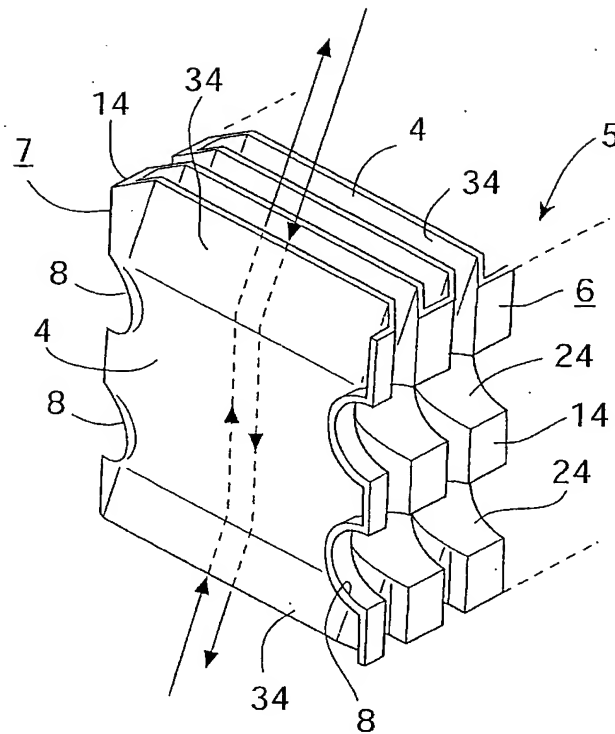
26/28

Fig.26



27/28

Fig.27



28/28

Fig.28

